

IN THE CLAIMS:

Please amend the claims as follows:

1. (currently amended) A method ~~for transferring data from a source application to a target application, the method comprising:~~
 - ~~tracing the~~detecting a latest operation relating to the a source application of at least one source application,
 - automatically tracing an item relating to said operation from the source application by means of a tracing application being common for all of said at least one source application right after said operation has occurred,
 - extracting at least one item from said operation,
 - recording said item automatically into a list of traced and recorded items in a file of the tracing application, said list comprising traced and recorded items from various source applications,
 - calling said file by the target application, and
 - selecting and pasting said one or more items to said target application.
2. (original) The method according to claim 1, wherein the item is selected from the file by means of a clipboard.
3. (original) The method according to claim 1, wherein more than one operations are traced and recorded.
4. (canceled)
5. (original) The method according to claim 1, wherein the file is a log file.

6. (original) The method according to claim 1, wherein at least one of the following operations: handling, receiving, sending, downloading, creating, deleting, is traced.
7. (original) The method according to claim 6, wherein said item is a content of the operation or a property of the operation.
8. (original) The method according to claim 1, wherein the source application and the target application are located within one application program.
9. (original) The method according to claim 1, wherein the source application and the target application are located in different application programs.
10. (original) The method according to claim 1, wherein the source application and the target application are located in different devices.
11. (original) The method according to claim 1, wherein said file is shared between application programs of a computing device.
12. (previously presented) The method according to claim 1, wherein a media type of the item is identified.
13. (previously presented) The method according to claim 12, wherein said media type belongs to one of the following groups: image, audio, video, text, uniform resource location, phonebook entry, music, calendar event, wallet and error message.
14. (previously presented) The method according to claim 12, wherein said media type is used for classifying the item.

15. (currently amended) A device for computing, said device comprising

- at least one source application and, a target application and a tracing application being common to all of said at least one source application, said device being and configured to:
- for tracing the detect a latest operation relating to the source application, wherein
- the tracing application is configured
to trace an item relating to said operation from the source application
automatically right after said operation has occurred,
for extracting to extract at least one item from said operation,
for recording to record automatically said item into a list of traced and
recorded items in a file automatically of the tracing application, said list
comprising traced and recorded items from various source
applications, wherein

said file is configured arranged to receive an access command from the target application and to present listed items from the file for selecting one or more items to be pasted.

16. (original) The device according to claim 15, wherein one or many item from the file is selected to be accessed by the target application.

17. (canceled)

18. (original) The device according to claim 15, wherein the file is a log file.

19. (previously presented) The device according to claim 15, also configured for at least one of the following operations: messaging, calling, imaging, browsing, using application programs and selecting.
20. (previously presented) The device according to claim 19, wherein said extracting is configured to extract the item from a content of the operation or from a property of the operation.
21. (original) The device according to claim 15, wherein the source application and the target application are located within one application program.
22. (original) The device according to claim 15, wherein the source application and the target application are located in different application programs.
23. (currently amended) The device according to claim 15, configured ~~for exchanging to~~ exchange data with another device.
24. (currently amended) The device according to claim 15, further configured ~~for identifying to identify~~ to identify a media type of the item.
25. (currently amended) The device according to claim 24, further configured ~~for classifying to classify~~ to classify the item based on its media type.
26. (original) The device according to claim 15, wherein said operation is implemented without user action.
27. (previously presented) The device according to claim 15, further configured for manual copying.

28. (previously presented) The device according to claim 15, further configured for mobile communication.

29. (original) A system for implementing the method of claim 1.

30. (currently amended) A computer-readable storage medium, encoded with program product, comprising a memory and a computer program comprising instructions that, stored on said memory when for execution by a processor/computer, perform for

- ~~tracing the~~ detecting a latest operation relating to a ~~source~~ one application
- tracing automatically an item relating to said operation from the source application by means of a tracing application being common for all of at least one source application right after said operation has occurred,
- extracting at least one item from said operation,
- automatically recording said item into a list of traced and recorded items in a file of the tracing application ~~automatically~~, said list comprising traced and recorder items from various source applications,
- calling said file by ~~another a target~~ application for selecting from the list one or more items to be pasted.

31. (canceled)

32. (canceled)

33. (previously presented) The method according to claim 1, further comprising: calling said file by the target application; selecting and pasting the item to said target application.

34. (previously presented) The method according to claim 1, wherein a media type of said item belongs to one of the following groups: image, audio, video.
35. (currently amended) ~~the~~The method according to claim 1, wherein said target application is a multimedia messaging service message.
36. (previously presented) The method according to claim 1, wherein the method further comprises presenting said item in a list utilizing a check-box feature for selecting.
37. (previously presented) The method according to claim 1, wherein said file comprises items of different media types.
38. (previously presented) The method according to claim 1, wherein said operation is a phone call and said item is a phone number; or said operation is a camera shot and said item is an image; or said operation is a site downloaded from a network and said item is the URL of the site.
39. (currently amended) A device comprising:
- at least one source application,
 - a target application,
 - means for ~~tracing~~detecting the latest operation relating to the source application,
 - means, being common to all of said at least one source application, for
 - tracing an item relating to said operation from the source application automatically right after said operation has occurred,
 - ~~means for~~ extracting at least one item from said operation, and

– ~~means for~~recording said item into a list of traced and recorded items in a file automatically, said list comprising traced and recorded items from various source applications, wherein said file ~~is configured~~arranged to receive an access command from the target application and to present listed items from the file for selecting one or more items to be pasted.